IIII TEAMService Hydraulic Elevator Maintenance Tasks & Records

JOBSITE INFO	RMATION 2009
Job Name: PARKING LOT THE	
Job Address:	
Route/Contract #: 300 - 378367	Elevator # 2 of 2
Contract Type: Platinum Premier 🔲 Plat	inum Gold Bronze
Building Manager/Supt.:	Location:
Phone Number:	Ext.:
Building Engineer:	Location:
Phone Number:	Ext.:
EQUIPMENT	DATA
Elevator # <u>2</u> , State Installation #5/D	
Elevator # 2 , State Installation #5/D Original Manufacturer: O W	4/5, Unit Serial #
	4/5, Unit Serial #
Original Manufacturer:	Controller Mfg.:
Original Manufacturer: Controller Name & Model:	Controller Mfg.:
Original Manufacturer: Controller Name & Model: Controller Type: Simplex Duplex	Controller Mfg.: Group Other Valve Mfg. Model:
Original Manufacturer:	Controller Mfg.: Group Other Valve Mfg. Model: Model:
Original Manufacturer:	Controller Mfg.: Group Other Valve Mfg. Model: Model: Voltage:

The frequency of periodic inspections and tests are established by ASME A17.1-2007 (8.11.1.3 Periodic Inspection and Test Frequency) and may be superceded by your local authority having jurisdiction.



HYDRAULIC MAINTENANCE TASKS

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	Clean and Inspect Machine Room					I	7					BIANNICKAN	E BOARD
	Stopping Accuracy + or - [0.5 in]						-			i e		1	T
	Door Close Force [Torque] <30 lbf. #												T
	Car Door Reopening Devices			ace year.		-	-						
	Car Door, Gate Equipment, and Operator	1930				-							
	Car Stop Switch(es), Emer. Communications, Signals/Buttons, Alarm (Optional Switch/ Buttons), Emer. Light and Ventilation))					_						
	Clean and Inspect Car Top and Devices					チ	F					15	Π
-	Top of Car Operating [Insp.] Device, Incl. Stop Switch, and Light					-							Т
	Car Top Guide Shoes/Roller Guides						_				·		
	Leveling Devices/Hardware			,		-	_						
	Hoistway Doors, Tracks, and Door Locks						~						
	Pit Lighting, Stop Switch, Clean and Inspect Pit					4	工						T
	Jack/Packing and Oil Recovery Device					M	MY						Т
	Car Bottom Guide Shoes/Roller Guides						-						T
	Power Unit Oil Level/Condition, Oil Leaks, and Belt Tension				7	1	-			7.3			Γ
	Motor Starter Contacts/Connections					Pars							Τ
	Traveling Cable(s))	-						×
	Car Safety Device								7.7				Γ
Ţ.,	Overhead, Car Top, and Hoisting Sheaves									1			T
	Directional/Final Limits					J			Ŷ.			†	T
	Clean and Inspect Hoistway			()						1			十
e E	Oil Lines, Supports, and Spring		1/2			~			γ, 2	$i_{i,j}$			T
	Buffers Power Supplies		1			-	_				15		\vdash
	Motor Lubrication (Dry Unit)							No.		AGAL.		\vdash	\vdash
Asing					10 m						<u> </u>		\vdash
	Valve Strainers								1.15			-	-
TWO AND	Door Close Kinetic Energy		13.7			1						_	\vdash
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